apio-β-D-furanosyl-(1→3)-O-β-D-xylopyranosyl-(1→4)-O-6-deoxy-α-L-mannopyranosyl-(1→2)-α-L-arabinopyranosyl ester, (2β,3β,4α)- [174630-15-0]

Argas miniatus
See *Argas persicus*

Argas persicus
Fowl tick is also indexed at this heading

Argatroban
See *2-Piperidinecarboxylic acid, 1-[(2S)-5-[(aminoiminomethyl)amino]-1-oxo-2-[[(1,2,3,4-tetrahydro-3-methyl-8-quinolinyl)sulfonyl]amino]pentyl]-4-methyl-, (2R,4R)- [74863-84-6]*

Argemone platyceras
See *Argemone polyanthemos*

Argemonic acid
See *Octacosanoic acid, 6-hydroxy-6-methyl-9-oxo-, (+)- [56265-13-5]*

Argemonine
See *Dibenzo[a,e]cyclooctene-5,11-imine, 5,6,11,12-tetrahydro-2,3,8,9-tetramethoxy-13-methyl-, (5S)- [6901-16-2]*

Argemoninic acid
See *Benzoic acid, 2,2'-(1,2-dioxo-1,2-ethanediyl)bis-[4,5-dimethoxy- [17132-53-5]*

Argentaffinoma
See *Carcinoid*

Argentamine
See *7,14-Methano-2H,11H-dipyrido[1,2-a:1',2'-e]-[1,5]diazocin-11-one, 1,3,4,6,7,13,14,14a-octahydro-2-hydroxy- [27773-56-4]*

Argentatin A
See *9,19-Cyclolanostan-3-one, 20,24-epoxy-16,25-dihydroxy-, (16β,20ξ)- [31324-30-8]*

——, dehydro-
See *9,19-Cyclolanostane-3,16-dione, 20,24-epoxy-25-hydroxy-, (9β,20ξ)- [31300-45-5]*

Argentatin B
See *9,19-Cyclolanostan-3-one, 16,24-epoxy-25-hydroxy-, (16β,24R)- [31300-41-1]*

Argentatin C
See *9,19-Cyclolanostan-3-one, 16,24,25-trihydroxy-, (16β)- [31300-42-2]*

Argentatin D
See *9,19-Cyclolanostane-3,25-diol, 16,24-epoxy-, (3β,16β,24R)- [129372-83-4]*

Argenteanol
See *9,19-Cyclolanost-24-ene-3,21,22,23-tetrol, (3β,22S,23S)- [175669-24-6]*

Argenteanol B
See *9,19-Cyclocholest-25-ene-3,23-diol, 24-hydroperoxy-4,14-dimethyl-, (3β,4α,5α,23S,24S)- [186090-65-3]*

Argenteanol C
See *9,19-Cyclolanost-24-ene-3,21,22-triol, 21,23-epoxy-, (3β,21S,22S,23S)- [186090-66-4]*

Argenteanol D
See *9,19-Cyclolanost-24-ene-3,22,23-triol, (3β,22S,23S)- [186090-67-5]*

Argenteanol E
See *9,19-Cyclocholest-25-ene-3,23-diol, 24-hydroperoxy-4,14-dimethyl-, (3β,4α,5α,23R,24R)- [186090-68-6]*

Argenteanone A
See *9,19-Cyclolanost-24-en-3-one, 21,23-epoxy-21,22-dihydroxy-, (21S,22S,23S)- [175673-63-9]*

Argenteanone B
See *9,19-Cyclolanost-24-en-3-one, 21,22,23-trihydroxy-, (22S,23S)- [175669-23-5]*

Argenteanone C
See *9,19-Cyclolanost-24-en-3-one, 22,23-dihydroxy-, (22S,23S)- [186090-62-0]*

Argenteanone D
See *9,19-Cyclolanost-24-en-3-one, 21,23-epoxy-21-ethoxy-22-hydroxy-, (21S,22S,23S)- [186090-63-1]*

Argenteanone E
See *9,19-Cyclolanost-24-en-21-oic acid, 22,23-dihydroxy-3-oxo-, γ-lactone, (22S,23S)- [186090-64-2]*

Argentena J
See *Ethene, polymers, homopolymer [9002-88-4]*

Argentilactone
See *2H-Pyran-2-one, 6-(1Z)-1-heptenyl-5,6-dihydro-, (6R)- [64543-31-3]*

Argentine
See *1,5-Methano-8H-pyrido[1,2-a][1,5]diazocin-8-one, 3,3'-carbonylbis[1,2,3,4,5,6-hexahydro-, (1R,1'R,5R,5'R)- [37551-61-4]*

Argentinic acid A
See *2H-Benz[e]indene-6-propanoic acid, 3,3a,4,5,5a,6,7,8,9,9a-decahydro-7-(1-hydroxy-1-methylethyl)-9-[[(2R,3R)-2-hydroxy-3-methyl-1-oxopentyl]oxy]-3a,6,9a-trimethyl-3-[(3S,5S)-tetrahydro-5-(2-methyl-1-propenyl)-3-furanyl]-, (3S,3aS,5aR,6R,7R,9R,9aR)- [229625-91-6]*

Argentinic acid B
See *2H-Benz[e]indene-6-propanoic acid, 3,3a,4,5,5a,6,7,8,9,9a-decahydro-7-(1-hydroxy-1-methylethyl)-9-[(2R)-2-hydroxy-3-methyl-1-oxobutoxy]-3a,6,9a-trimethyl-3-[(3S,5S)-tetrahydro-5-(2-methyl-1-propenyl)-3-furanyl]-, (3S,3aS,5aR,6R,7R,9R,9aR)- [229625-92-7]*

Argentinic acid C
See *2H-Benz[e]indene-6-propanoic acid, 3,3a,4,5,5a,6,7,8,9,9a-decahydro-7-(1-hydroxy-1-methylethyl)-9-[[(2R,3E)-2-hydroxy-3-methyl-1-oxo-3-pentenyl]oxy]-3a,6,9a-trimethyl-3-[(3S,5S)-tetrahydro-5-(2-methyl-1-propenyl)-3-furanyl]-, (3S,3aS,5aR,6R,7R,9R,9aR)- [229626-03-3]*

Argentinic acid D
See *2H-Benz[e]indene-6-propanoic acid, 3,3a,4,5,5a,6,7,8,9,9a-decahydro-7-(1-hydroxy-1-methylethyl)-9-[[(2R,3E)-2-hydroxy-3-methyl-1-oxo-3-pentenyl]oxy]-5-[[(2R,3R)-2-hydroxy-3-methyl-1-oxopentyl]oxy]-3a,6,9a-trimethyl-3-[(3S,5S)-tetrahydro-5-(2-methyl-1-propenyl)-3-furanyl]-, (3S,3aS,5R,5aR,6R,7R,9R,9aR)- [229626-26-0]*

Argentinic acid E
See *2H-Benz[e]indene-6-propanoic acid, 3,3a,4,5,5a,6,7,8,9,9a-decahydro-7-(1-hydroxy-1-methylethyl)-5-[(2R)-2-hydroxy-3-methyl-1-oxobutoxy]-9-[[(2R,3E)-2-hydroxy-3-methyl-1-oxo-3-pentenyl]oxy]-3a,6,9a-trimethyl-3-[(3S,5S)-tetrahydro-5-(2-methyl-1-propenyl)-3-furanyl]-, (3S,3aS,5R,5aR,6R,7R,9R,9aR)- [229626-28-2]*

Argentinic acid F
See *2H-Benz[e]indene-6-propanoic acid, 3,3a,4,5,5a,6,7,8,9,9a-decahydro-7-(1-hydroxy-1-methylethyl)-9-[(2R)-2-hydroxy-3-methyl-1-oxobutoxy]-5-[[(2R,3R)-2-hydroxy-3-methyl-1-oxopentyl]oxy]-3a,6,9a-trimethyl-3-[(3S,5S)-tetrahydro-5-(2-methyl-1-propenyl)-3-furanyl]-, (3S,3aS,5R,5aR,6R,7R,9R,9aR)- [229626-29-3]*

Argentinic acid G
See *2H-Benz[e]indene-6-propanoic acid, 3,3a,4,5,5a,6,7,8,9,9a-decahydro-7-(1-hydroxy-1-methylethyl)-5,9-bis[[(2R,3R)-2-hydroxy-3-methyl-1-oxopentyl]oxy]-3a,6,9a-trimethyl-3-[(3S,5S)-tetrahydro-5-(2-methyl-1-propenyl)-3-furanyl]-, (3S,3aS,5R,5aR,6R,7R,9R,9aR)- [229626-30-6]*

Argentinic acid H
See *2H-Benz[e]indene-6-propanoic acid, 3,3a,4,5,5a,6,7,8,9,9a-decahydro-7-(1-hydroxy-1-methylethyl)-5,9-bis[[(2R,3E)-2-hydroxy-3-methyl-1-oxo-3-pentenyl]oxy]-3a,6,9a-trimethyl-3-[(3S,5S)-tetrahydro-5-(2-methyl-1-propenyl)-3-furanyl]-, (3S,3aS,5R,5aR,6R,7R,9R,9aR)- [229626-31-7]*

Argentinine
See *3-Phenanthrenol, 1-[2-(dimethylamino)ethyl]-4-methoxy- [16625-57-3]*

Argentinogenin
See *Bufa-9(11),20,22-trienolide, 3,11,14-trihydroxy-12-oxo-, (3β,5β)- [4236-48-0]*

Argentiolide A
See *Cyclodeca[b]furan-2,7(3H,4H)-dione, 3a,5,6,8,11,11a-hexahydro-4-hydroxy-3,6,10-trimethyl-, (3R,3aS,4R,6S,9E,11aS)- [75911-35-2]*

Argentiolide B
See *Cyclodeca[b]furan-2,9(3H,4H)-dione, 4-(acetyloxy)-3a,5,8,10,11,11a-hexahydro-3,6,10-trimethyl-, (3R,3aS,4S,6E,10S,11aR)- [75911-34-1]*

Argentone
See *2(4aH)-Naphthalenone, 5,6-dihydro-3-methoxy-1,4a-dimethyl-7-(1-methylethyl)-, (4aS)- [173357-08-9]*

Arge pectoralis
Birch sawfly is also indexed at this heading

Argezin
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)- [1912-24-9]*

ARG Fiber
See *Glass fibers*

ARG Fiber 821
See *Glass fibers*, alkali-resistant

Argiflex
See *Kaolin*

Argillite
See *Argillite (sedimentary rock)*

Argillite (metasedimentary rock)

Argillite (metasomatic rock)

Argillite (sedimentary rock)

Argimate
See *L-Glutamic acid, compounds, compd. with L-arginine (1:1) [4320-30-3]*

Argimesna
See *L-Arginine, compounds, mono(2-mercaptoethanesulfonate) [106854-46-0]*

Arginidiene
See *3,6-Cyclohexadiene-1,3-dicarboxylic acid, 5-[[2-amino-5-[(aminoiminomethyl)amino]-1-oxopentyl]amino]- [154163-95-8]*

Arginil
See *L-Arginine, compounds, compd. with α-D-glucopyranose 1-(dihydrogen phosphate) (2:1) [18822-82-7]*

Argininal
See *Guanidine, (4-amino-5-oxopentyl)- [103893-09-0]*

Argininamide
Only peptides of argininamide are indexed at this heading. Argininamide itself is indexed at *Pentanamide, 2-amino-5-[(aminoiminomethyl)amino]-*

——, N^{α}-benzoyl-
See *Benzamide, N-[1-(aminocarbonyl)-4-[(aminoiminomethyl)amino]butyl]- [7759-68-4]*

L-Argininamide

——, L-alanyl-L-alanylglycyl-L-methionylglycyl-L-phenylalanyl-L-phenylalanylglycyl-L-alanyl-
See *Urechistachykinin II [149097-04-1]*

——, L-alanyl-L-prolyl-L-alanyl-L-alanylglycyl-L-phenylalanyl-L-phenylalanylglycyl-L-methionyl-
See *Tachykinin-related peptide 6 (Leucophaea maderae) [190506-78-6]*

——, L-alanyl-L-prolyl-L-alanyl-L-methionylglycyl-L-phenylalanyl-L-glutaminylglycyl-L-valyl-
See *Tachykinin-related peptide 5 (Leucophaea maderae) [183137-14-6]*

——, L-alanyl-L-prolyl-L-glutaminyl-L-alanylglycyl-L-phenylalanyl-L-tyrosylglycyl-L-valyl-
See *Locustatachykinin III [132309-70-7]*

——, L-alanyl-L-prolyl-L-α-glutamyl-L-α-glutamyl-L-seryl-L-prolyl-L-lysyl-L-arginyl-L-alanyl-L-prolyl-L-serylglycyl-L-phenylalanyl-L-leucylglycyl-L-valyl-
See *Tachykinin-related peptide 2 (Leucophaea maderae) [183137-16-8]*

——, L-alanyl-L-prolyl-L-leucyl-L-serylglycyl-L-phenylalanyl-L-tyrosylglycyl-L-valyl-
See *Locustatachykinin II [126985-98-6]*

——, L-alanyl-L-prolyl-L-serylglycyl-L-phenylalanyl-L-leucylglycyl-L-methionyl-
See *Tachykinin-related peptide 1a (Cancer borealis) [197713-54-5]*

——, L-alanyl-L-prolyl-L-serylglycyl-L-phenylalanyl-L-leucylglycyl-L-valyl-
See *Tachykinin-related peptide 1 (Leucophaea maderae) [183137-12-4]*

——, L-alanyl-L-prolyl-L-serylglycyl-L-phenylalanyl-L-methionylglycyl-L-methionyl-
See *Culetachykinin I [183137-15-7]*

——, L-alanyl-L-prolyl-L-serylglycyl-L-phenylalanyl-L-phenylalanylglycyl-L-methionyl-
See *Culetachykinin III [204067-44-7]*

——, L-alanyl-L-prolyl-L-seryl-L-leucylglycyl-L-phenylalanyl-L-histidylglycyl-L-valyl-
See *Locustatachykinin IV [132309-71-8]*

——, L-alanyl-L-prolyl-L-seryl-L-methionylglycyl-L-phenylalanyl-L-glutaminylglycyl-L-methionyl-
See *Tachykinin-related peptide 9 (Leucophaea maderae) [190506-84-4]*

——, L-alanyl-L-prolyl-L-threonyl-L-alanyl-L-phenylalanyl-L-tyrosylglycyl-L-valyl-
See *Callitachykinin I [158275-30-0]*

——, L-alanyl-L-prolyl-L-tyrosylglycyl-L-phenylalanyl-L-threonylglycyl-L-methionyl-
See *Culetachykinin II [204067-43-6]*

——, L-arginyl-L-arginyl-L-tryptophyl-L-cysteinyl-L-phenylalanyl-L-arginyl-L-valyl-L-cysteinyl-L-tyrosyl-L-arginylglycyl-L-phenylalanyl-L-cysteinyl-L-tyrosyl-L-arginyl-L-lysyl-L-cysteinyl-
cyclic (4→17),(8→13)-bis(disulfide) ——
see *Polyphemusin I [125139-67-5]*

——, L-arginyl-L-arginyl-L-tryptophyl-L-cysteinyl-L-phenylalanyl-L-arginyl-L-valyl-L-cysteinyl-L-tyrosyl-L-lysylglycyl-L-phenylalanyl-L-cysteinyl-L-tyrosyl-L-arginyl-L-lysyl-L-cysteinyl-
cyclic (4→17),(8→13)-bis(disulfide) ——
see *Polyphemusin II [125139-68-6]*

——, L-arginylglycylglycyl-L-arginyl-L-leucyl-L-cysteinyl-L-tyrosyl-L-cysteinyl-L-arginylglycyl-L-tryptophyl-L-isoleucyl-L-cysteinyl-L-valyl-L-cysteinyl-L-valylglycyl-
cyclic (6→15),(8→13)-bis(disulfide) ——
see *Protegrin 4 [186090-59-5]*

——, L-arginylglycylglycyl-L-arginyl-L-leucyl-L-cysteinyl-L-tyrosyl-L-cysteinyl-L-arginyl-L-prolyl-L-arginyl-L-phenylalanyl-L-cysteinyl-L-valyl-L-cysteinyl-L-valylglycyl-
cyclic (6→15),(8→13)-bis(disulfide) ——
see *Protegrin 5 [185533-80-6]*

——, L-arginylglycylglycylglycyl-L-leucyl-L-cysteinyl-L-tyrosyl-L-cysteinyl-L-arginyl-L-arginyl-L-arginyl-L-phenylalanyl-L-cysteinyl-L-valyl-L-cysteinyl-L-valylglycyl-
cyclic (6→15),(8→13)-bis(disulfide) ——
see *Protegrin 3 [185533-72-6]*

——, L-arginyl-L-tryptophyl-L-cysteinyl-L-phenylalanyl-L-arginyl-L-valyl-L-cysteinyl-L-tyrosyl-L-arginylglycyl-L-isoleucyl-L-cysteinyl-L-tyrosyl-L-arginyl-L-lysyl-L-cysteinyl-
cyclic (3→16),(7→12)-bis(disulfide) ——
see *Tachyplesin II [125139-69-7]*

——, L-asparaginylglycyl-L-α-glutamyl-L-arginyl-L-alanyl-L-prolylglycyl-L-seryl-L-lysyl-L-lysyl-L-alanyl-L-prolyl-L-serylglycyl-L-phenylalanyl-L-leucylglycyl-L-threonyl-
See *Tachykinin-related peptide 3 (Leucophaea maderae) [183137-13-5]*

——, L-cysteinyl-L-leucyl-L-seryl-(4R)-4-hydroxy-L-prolylglycyl-L-seryl-L-seryl-L-cysteinyl-L-seryl-(4R)-4-hydroxy-L-prolyl-L-threonyl-L-seryl-L-tyrosyl-L-asparaginyl-L-cysteinyl-L-cysteinyl-L-arginyl-L-seryl-L-cysteinyl-L-asparaginyl-(4R)-4-hydroxy-L-prolyl-L-tyrosyl-L-seryl-L-arginyl-L-lysyl-L-cysteinyl-
cyclic (1→16),(8→19),(15→26)-tris(disulfide) ——
see *ω-Conotoxin T VIA [149724-18-5]*

——, glycyl-L-leucylglycyl-L-asparaginyl-L-asparaginyl-L-alanyl-L-phenylalanyl-L-valylglycyl-L-valyl-
See *Callitachykinin II [158275-31-1]*

——, glycyl-L-prolyl-L-serylglycyl-L-phenylalanyl-L-tyrosylglycyl-L-valyl-
See *Locustatachykinin I [126985-97-5]*

——, glycyl-L-prolyl-L-seryl-L-methionylglycyl-L-phenylalanyl-L-histidylglycyl-L-methionyl-
See *Tachykinin-related peptide 8 (Leucophaea maderae) [190506-82-2]*

——, glycyl-L-tryptophyl-L-leucyl-L-arginyl-L-lysyl-L-isoleucylglycyl-L-lysyl-L-lysyl-L-isoleucyl-L-α-glutamyl-L-arginyl-L-valylglycyl-L-glutaminyl-L-histidyl-L-threonyl-L-arginyl-L-α-aspartyl-L-alanyl-L-threonyl-L-isoleucyl-L-glutaminyl-L-valyl-L-leucylglycyl-L-isoleucyl-L-alanyl-L-glutaminyl-L-glutaminyl-L-alanyl-L-alanyl-L-asparaginyl-L-valyl-L-alanyl-L-alanyl-L-threonyl-L-alanyl-
See *Sarcotoxin IC [97930-54-6]*

——, glycyl-L-tryptophyl-L-leucyl-L-lysyl-L-lysyl-L-isoleucylglycyl-L-lysyl-L-lysyl-L-isoleucyl-L-α-glutamyl-L-arginyl-L-valylglycyl-L-glutaminyl-L-histidyl-L-threonyl-L-arginyl-L-α-aspartyl-L-